

One female specimen, almost perfect. Is allied to *cretata* but larger, with a much narrower outer band and blackish secondaries. It is to my mind the handsomest species in this attractive genus.

**Acontia cuta, new species.**

Head, thorax and abdomen white, the latter with a creamy tinge. Primaries white to the middle, beyond which it is gray except for a lunate mark on the costa. This lunate mark is separated from the white base by an inwardly oblique band of gray, and does not extend to the apex. A white patch in the fringes of outer margin at about the middle. The orbicular is round, of moderate size, concolorous, narrowly brown ringed. Secondaries whitish. Beneath, primaries yellowish, with maculation of upper surface showing faintly. Secondaries whitish.

Expands: .75 inch = 19 mm.

*Habitat.*—Santa Rita Mts., Pima County, Arizona, Dr. Barnes; Baboquavaria Mts., July 15-30, O. C. Poling.

Three female specimens in fair condition. A very simply marked form of the *elegantula* type.

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A NEW ONCOCNEMIS FROM NEVADA.

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**Oncocnemis bakeri, new species.**

Head brown, collar gray, nearly white at tip; thorax dark gray, abdomen lighter. Forewings gray, powdery, hoary, smoother and brownish terminally. Basal line black, small, slender; t.-a and t.-p. lines single, black, the t. a. line slightly arcuate, a little widened on costa, t.-p. line strongly excurved over cell, else nearly regular. Subterminal line lost; orbicular and reniform concolorous, in a scarcely perceptible brownish tint, finely black-ringed and narrowly whitish within this edging; claviform indicated. Hind wing translucent white, smoky tinged on veins outwardly and on extreme margin. Below pale, forewing with a black dash representing the inception of the t. p. line on the costa. Expanse 28-32 mm.

One ♂ and one ♀, Ormsby County, Nevada (C. F. Baker).

*Type.*—No. 7,777, U. S. National Museum.

It resembles *figurata* Harvey and *simplicia* Smith (the latter is not before me).